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[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060094941 A1	US- PGPUB	20060504	Optical measurement apparatus and blood sugar level measuring apparatus using the same	600/316	600/365; 600/549	Cho; Ok-Kyung et al.
US 20060084854 A1	US- PGPUB	20060420	Blood sugar level measuring apparatus	600/365	600/316; 600/326; 600/549	Cho; Ok-Kyung et al.
US 20060084853 A1	US- PGPUB	20060420	Blood sugar level measuring apparatus	600/365	600/323	Cho; Ok-Kyung et al.
US 20060079742 A1	US- PGPUB	20060413	Method and apparatus for measuring blood sugar levels	600/365	600/316; 600/326; 600/549	Cho; Ok-Kyung et al.
US 20060063990 A1	US- PGPUB	20060323	Blood sugar level measuring apparatus	600/316	600/365	Cho; Ok-Kyung et al.
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US 20050065415 A1	US- PGPUB	20050324	Optical measurement apparatus and blood sugar level measuring apparatus using the same	600/316	600/326	Cho, Ok-Kyung et al.
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US 20040225209 A1	US- PGPUB	20041111	Blood sugar level measuring apparatus	600/365	600/326; 600/549	Cho, Ok-Kyung et al.
US 6954661 B2	USPAT	20051011	Blood sugar level measuring apparatus	600/316	600/322; 600/326	Cho; Ok-Kyung et al.
US 5924996 A	USPAT	19990720	Process and device for detecting the exchange of heat between the human body and the invented device and its correlation to the glucose concentration in human blood	600/549	600/365	Cho; Ok Kyung et al.
US 5795305 A	USPAT	19980818	Process and device for non- invasive determination of glucose concentration in parts of the human body	600/549	600/316	Cho; Ok-Kyung et al.
US 5680410 A	USPAT	19971021	Modified semiconductor laser diode having an integrated temperature control element	372/34	372/36	Kim; Yoon-Ok et al.